SHARECENTER PULSE

ADD SATA DRIVES WITH EASE*
Insert up to two internal 3.5-inch SATA hard drives by simply sliding them in – no tools or cables needed

BACK UP AND PROTECT FILES
Protect your important files using RAID 1 technology to automatically copy data onto both hard drives[1]

WEB FILE SERVER
Access your personal files securely and remotely over the Internet from anywhere

SAFELY SHARE DIGITAL FILES LOCALLY AND OVER THE INTERNET
The ShareCenter™ Pulse 2-Bay Network Storage, when used with internal SATA drives*, enables users to share documents, files, and digital media such as music, photos, and videos with other users on a home or office network. Remotely accessing files through the Internet is also possible using the built-in secure FTP server and web file server. Keep data safe by giving rights to specific users or groups and assign them to folders with specific read/write permissions. This function is ideal for the home, where children's access can be restricted to only age-appropriate materials.

STREAM DIGITAL MEDIA CONTENT WITH BUILT-IN MEDIA SERVER
Back up your digital media files to the ShareCenter Pulse for safekeeping, and enjoy the benefits of the built-in UPnP AV media server. Stream digital content to compatible media players such as the PlayStation® 3, Microsoft® Xbox 360™, and D-link's MediaLounge product line.[2]

ACCESS YOUR PERSONAL FILES FROM ANYWHERE
The ShareCenter Pulse includes a web file server which allows you to download your documents, photos, and other multimedia files from anywhere. Once configured, simply log into your ShareCenter using the friendly web user interface to view a listing of available files. A convenient USB port on the front of the ShareCenter can be used to attach external USB storage drives, USB printers, or an Uninterruptible Power Supply (UPS) for monitoring.

ENJOY PERFORMANCE, PROTECTION, AND FLEXIBILITY
The availability of four different hard drive modes (Standard, JBOD, RAID 0, RAID 1) allows users to choose the configuration best suited to their needs. Standard mode creates two separately accessible hard drives. JBOD combines both drives to create a single, easy to use volume. RAID 0 combines both drives in a "striped" configuration, which provides the highest performance when using a Gigabit Ethernet connection. RAID 1 creates a copy of your data on